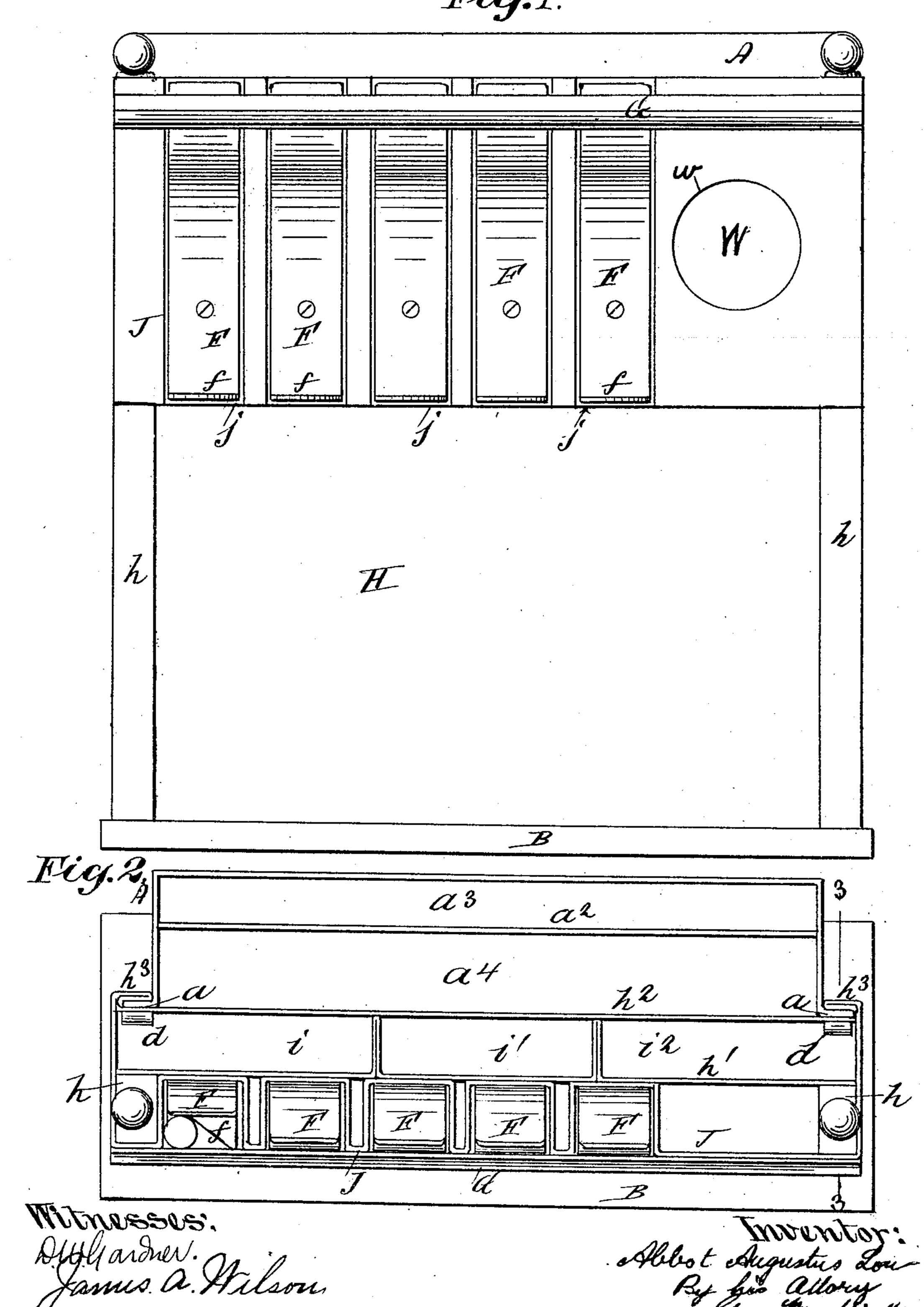
A. A. LOW. HOLDER.

APPLICATION FILED APR. 14, 1904.

NO MODEL.

2 SHEETS-SHEET 1.

Fig.1.



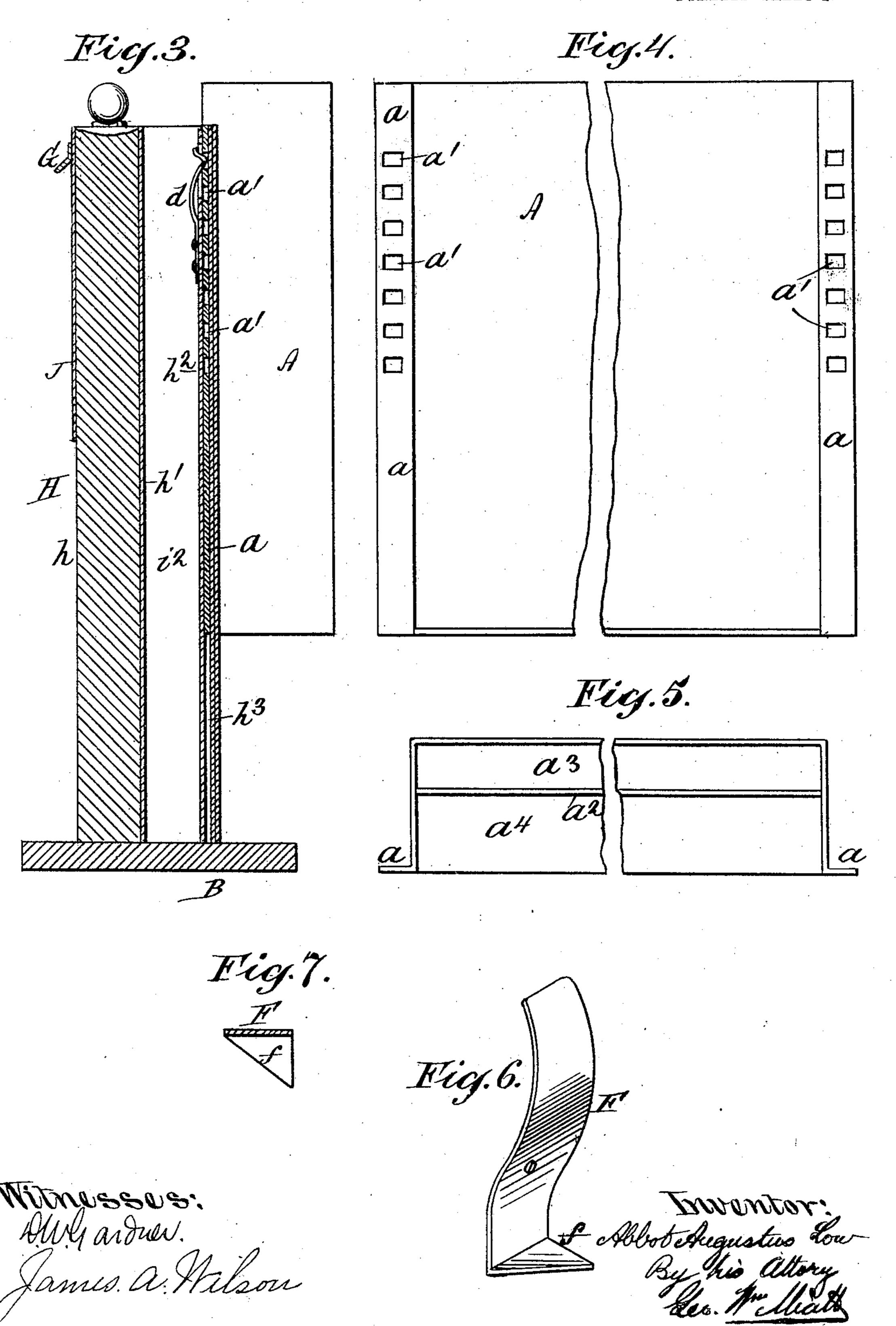
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NO MODEL.

2 SHEETS-SHEET 2.



United States Patent Office.

ABBOT AUGUSTUS LOW, OF HORSESHOE, NEW YORK.

HOLDER.

SPECIFICATION forming part of Letters Patent No. 774,259, dated November 8, 1904.

Application filed April 14, 1904. Serial No. 203,135. (No model.)

To all whom it may concern:

Be it known that I, Abbot Augustus Low, a citizen of the United States, residing at Horseshoe, St. Lawrence county, State of New York, have invented certain new and useful Improvements in Holders, of which the following is a specification sufficient to enable others skilled in the art to which the invention appertains to make and use the same.

My improvements relate to devices for holding and presenting in position for convenient use desk implements and supplies; and it consists in the construction and arrangement of parts herein described, and claimed specifically.

In the accompanying drawings, Figure 1 is a front elevation of my improved holder; Fig. 2, a plan of the same; Fig. 3, a vertical section upon plane of line 3 3, Fig. 2. Fig. 4 is a front elevation of my adjustable auxiliary holder removed from position, the central portion being broken away; Fig. 5, a top view of the parts shown in Fig. 4. Fig. 6 is a perspective view of one of my spring-holders. Fig. 7 is a transverse section of the same, taken

just above the spacing-finger.

B is the base, of any desired construction, to which is secured the holder H, consisting of the standards h h and bent metal plates h' 3° h^2 , between which are the compartments i i' i'^2 . In front of the plate h' is the corrugated plate J, formed with the receivers j j for the reception of pens, pencils, and other implements, as in structures of this character herestofore devised by me, the novelty in this respect in the present instance consisting in forming the spacing-fingers f of the spring-holders F in the shape of a rectangular triangle, as will be understood by reference to Figs. 6 and 7, for the purpose of forcing the

implement inserted between the front guard G and the spring-holder F over against the side wall of the receiver, as shown at the ex-

treme left hand in Fig. 2.

The distinguishing feature of the invention 45 consists in the use of my auxiliary adjustable holder A, attached temporarily to the back of the case by means of flanges a, fitting in vertical grooves $h^3 h^3$, as will be seen by reference to Fig. 2. The flanges a are formed 50 with notches or recesses a' for the reception of the ends of spring-detents d d, secured to a stationary part of the holder. These detents d d allow the auxiliary holder to be raised or lowered forcibly, but hold it in any 55 prescribed position when released. A partition a² divides the auxiliary holder A into two compartments a^3 a^4 , the latter being closed in front by back plate h² when the auxiliary holder A is in place. The compart- 60 ments a^3 a^4 are designed for the accommodation of writing-paper, envelops, or any other material which it is desired to store in convenient position for withdrawal for use.

The circle w shown at the upper right hand 65 of Fig. 1 represents an opening to reveal the dial of a watch placed in the compartment W.

What I claim as my invention, and desire to secure by Letters Patent, is—

In a holder of the character designated, a 70 series of receptacles for holding desk implements, each provided with a retaining-spring each of which is formed with a spacing-finger in the shape of a rectangular triangle, for the purpose set forth.

ABBOT AUGUSTUS LOW.

Witnesses:

D. W. GARDNER, GEO. WM. MIATT.